



# GAYATRI JAKKA

## Career Objective

To work in an organization which provides me with varied opportunities to expand my Knowledge and improve my skills to learn and grow while working towards the Organization goals.

## Educational Qualifications

### B.TECH(2019-2023)

Pace Institute Of Technology And Sciences,VALLUR

- Electronics and Communication Engineering
- Secured 8.86 CGPA

### INTERMEDIATE(2019)

Sri Sai Ram Junior College-ONGOLE

- Secured 9.89 CGPA

### SSC(2017)

St.Gregorios High School-JAMNAGAR

- Secured 8.7 CGPA

## Achievements

- Successfully completed and attained certification in PCAP Programming Essentials in Python.
- Successfully completed C programming for problem solving from Codetantra.com
- Successfully cleared the HackerRank assessment for the skill Java(Basic).
- Successfully completed the Internship Program in the area of CIRCUIT DESIGNING,MICROCONTROLLER & PCB DESIGNING Conducted by NSIC
- Got certified on Cloud Foundation Skills by AWS.
- Got certified in Data Analytics Essentials by Cisco .

## Project

### Title : Automatic Doorbell with Object Detection

- Doorbells are usual signaling devices used to alert the person inside the building to open the door as someone has arrived.. This circuit operates using a pair of ultrasonic transmitter and receiver modules which are used to detect the person and then if the person is detected, the door bell is automatically turned ON when the person is in-front of the door.

## Declaration

- I hereby declare that the above mentioned information is true to the best of my knowledge and belief.

## Personal details

Date Of Birth: 29-09-2001

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## Strengths

- Patience
- Punctuality
- Communication Skills
- Attentive Listening
- Self Motivator

## Languages Known

- English
- Telugu
- Hindi

## Technical Skills

- C
- Python
- Core Java, Adv Java(JDBC-Servlets-JSP)
- Database(Oracle DB)
- Web Technologies(Html-Css-JavaScript)

## Interests

- Travel
- Listening to music
- Playing Badminton
- Learning new things